

### CLAIMS

1. (currently amended) A container for heating material within it and for dispensing said material once heated, the container comprising:

- (a) a first compartment for location of the material, and
- (b) a second compartment for receiving a hot liquid, the second compartment being isolated from the first compartment such that liquid in the second compartment and material in the first compartment cannot mix; the second compartment being in thermal communication with the first compartment;

wherein the second compartment has an inlet for the introduction of the hot liquid, the inlet having a removable closure;

wherein the first compartment has a restricted outlet in the form of an applicator comprising a roller or a roller ball for prolonged dispensing of heated liquid material in the container, the applicator being adapted to apply a film of the material to a surface, the outlet having a removable closure; and

whereby the first and second compartments are separated by a dividing wall that extends between and is connected to the outer wall of the container, thereby dividing the container into two end-to-end compartments.

2-5. (cancelled)

6. (previously presented) A container as according to Claim 1 wherein the applicator is removable, thereby to permit introduction of the material into the first compartment.

7. (previously presented) A container according to Claim 1 wherein the applicator comprises a narrow elongate slot through which the heated liquid material can be expressed.

8. (cancelled)

9. (previously presented) A container according to Claim 1, wherein a layer of thermal insulation surrounds or is provided in the outer wall of the container.

10. (previously presented) A container according to Claim 1, which additionally comprises heat indication means to indicate when the temperature of the material in the first compartment has reached a desired temperature.

11. (currently amended) A container for heating material within it and for dispensing said material once heated, the container comprising:

- (a) a first compartment containing the material, the material at ambient temperature being a solid or a liquid and at an elevated temperature being a liquid or a vapour (in the case of a solid at ambient temperature) or a less viscous liquid or a vapour (in the case of a liquid at ambient temperature);
- (b) a second compartment for receiving a hot liquid, the second compartment being isolated from the first compartment such that the hot liquid and the material cannot mix, the second compartment being in thermal communication with the first compartment;

wherein the second compartment has an inlet for the introduction of the hot liquid, the inlet having a removable closure;

wherein the first compartment has a restricted outlet in the form of an applicator comprising a roller or roller ball adapted for prolonged dispensing of the heated material within it, said outlet having a removable closure; and

whereby the first and second compartments are separated by a dividing wall that extends between and is connected to the outer wall of the container, thereby dividing the container into two end-to-end compartments.

12. (original) A container according to Claim 11 wherein the first compartment contains epilatory wax.

13. (previously presented) A method of dispensing heated material from a container as claimed in Claims 11 or 12, comprising the steps of: introducing hot water into the second compartment; closing the inlet thereof using its closure; and permitting or causing the heated material within the first compartment to be dispensed through the restricted outlet.

14. (cancelled)

Amendments to the Written Description:

Please rewrite paragraph 0069 of US Patent Publication No. 2005/0025556A1 to read as follows:

The device of **FIG. 6** is used in the manner of the device of **FIG. 5**. The securement cap **100** is removed by squeezing in the direction of the arrows A. the inner compartment ~~92~~ **93** is removed and hot water is poured into the outer vessel **86**, up to a mark. The inner container is replaced and the cap put onto secure it in place. The arrangement is such that the water does not leak from the container even when the container is inverted for application of the polish.